11: Cipriani E-3 (1951-1955) 1966 AZ2 Andamans AZ2

Once struck by the harpoon the turtle is trapped by the cord tied to the head of the harpoon while the shaft, detached by the blow, floats on the water till it is picked up. The target is large, the distance is short, and so the harpoon never fails.

The spirits of the night do not walk on the sea, so the turtle-hunting expeditions are all sea-borne, the canoes setting out to meet the turtles as they come in towards the shore to mate. When the moon is high the tropical seas are as clear as by day; on dark nights the resin torches carried in the canoes light the sea for a fair distance. Beyond their range, the turtles as they swim disturb tiny marine creatures, which promptly emit their phosphorescence, revealing clearly to the Onges the path of their unsuspecting victim.

These torches are about one metre long and fifteen centimetres in diameter, made of twisted palm leaves tightly bound with reed fibres. Inside is a carefully balanced mixture of resin and embers, which burns with a very bright flame. In recent years a variant has been introduced – huge lumps of gum were driven on to the shores of Little Andaman from some unknown distant shipwreck, and the Onges, having discovered how well the unknown substance burned, began mixing it with the embers in their torches. I can still see the Onges' child-like pleasure as they admired the effect of their new product, a gift, like their petrol-drum cooking-pots, from the sea.

Their torches for use on land are much smaller – about thirty centimetres long and ten centimetres in diameter, but made in exactly the same way. It is interesting that similar torches are found eastwards throughout Polynesia and are used everywhere in the same way for hunting turtles and their eggs from the same type of canoe.

The victim, struck as it comes to the top to breathe, disappears at once into the sea, dragging the cord with it. In less than ten minutes, however, it reappears on the surface and is hoisted aboard, often almost helping itself into the canoe with its thrashing flippers. Quite often turtles are caught while they are asleep on the surface, or mating, in which case the pair are easily captured. And in stormy weather, when the high seas make it difficult for them to negotiate the reefs back to the open water, the Onges can catch them and 'ride' them to the shore. I have seen the surviving Arioto do this,